3040

## **RAW SEQUENCE LISTING**

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 0/579,379Source: 0/579,379Date Processed by STIC: 0/579,379

## ENTERED



PCT

RAW SEQUENCE LISTING

DATE: 01/10/2005

PATENT APPLICATION: US/10/519,379

TIME: 16:15:58

Input Set : N:\FATIMA\10519379.txt

Output Set: N:\CRF4\01102005\J519379.raw

3 <110> APPLICANT: ASAHI DENKA Co., Ltd. 4 <120> TITLE OF INVENTION: New microorganism and method for producing aglucan by the new microorganism W - - > 56 <130> FILE REFERENCE: A0301 7 <140> CURRENT APPLICATION NUMBER: US/10/519,379 7 <141> CURRENT FILING DATE: 2004-12-27 W--> 7 <160> NUMBER OF SEQ ID: 4

## ERRORED SEQUENCES

Does Not Comply Connected Diskette Neede

```
75 <210> SEQ ID NO: 4
     76 <211> LENGTH: 564
     77 <212> TYPE: DNA
     78 <213> ORGANISM: Aureobasidium pullulans IFO-7757
W--> 79 <400> SEQUENCE: 4
    80 tttccgtagg tgaacctgcg gaaggatcat taaagagtaa gggtgctcag cgcccgacct
                                                                             60
     81 ccaaccettt gttgttaaaa ctaccttgtt gctttggcgg gaccgctcgg tctcgagccg
                                                                            120
     82 ctggggattc gtcccaggcg agcgcccgcc agagttaaac caaactcttg ttattaaacc
                                                                            180
     83 ggtcgtctga gttaaaattt tgaataaatc aaaactttca acaacggatc tcttggttct
                                                                            240
     84 cgcatcgatg aagaacgcag cgaaatgcga taagtaatgt gaattgcaga attcagtgaa
                                                                            300
     85 tcatcgaatc tttgaacgca cattgcgccc cttggtattc cgaggggcat gcctgttcga
                                                                            360
     86 gcgtcattac accactcaag ctatgcttgg tattgggtgc cgtccttagt tgggcgcgcc
                                                                            420
                                                                            480
     87 ttaaagacct cggcgaggcc tcaccggctt taggcgtagt agaatttatt cgaacgtctg
   88 tcaaaggaga ggacttctgc cgactgaaac cttttatttt tctaggttga cctcggatca
                                                                            540
                                                                            564
     89 ggtagggata cccgctgaac ttaa
E--> 92(1/4
```

1/10/05

VERIFICATION SUMMARY

DATE: 01/10/2005 TIME: 16:15:59

PATENT APPLICATION: US/10/519,379

Input Set : N:\FATIMA\10519379.txt

Output Set: N:\CRF4\01102005\J519379.raw

L:4 M:283 W: Missing Blank Line separator, <120> field identifier
L:6 M:283 W: Missing Blank Line separator, <130> field identifier
L:7 M:270 C: Current Application Number differs, Replaced Current Application No
L:7 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:7 M:283 W: Missing Blank Line separator, <160> field identifier
L:13 M:283 W: Missing Blank Line separator, <400> field identifier
L:48 M:283 W: Missing Blank Line separator, <400> field identifier
L:63 M:283 W: Missing Blank Line separator, <400> field identifier
L:79 M:283 W: Missing Blank Line separator, <400> field identifier
L:92 M:254 E: No. of Bases conflict, LENGTH:Input:4 Counted:565 SEQ:4
L:92 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:2
L:92 M:252 E: No. of Seq. differs, <211> LENGTH:Input:564 Found:565 SEQ:4